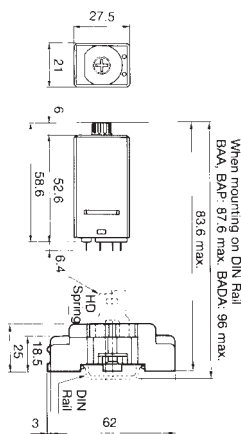


**Miniature Plug-in Timer
4 Pole Changeover**



Time delay relay with 3A, 4PCO contacts with 2.6mm blade terminals suitable for use with DIN rail or panel mounted sockets. Delay on energisation with analogue setting and LED indication of power on and relay status.

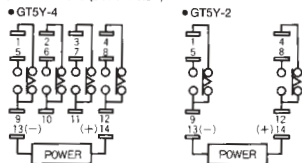
- Supply voltage: See price box for options
- Contact rating: 3A at 220VAC, 30VDC
- Minimum load: 10mA at 5VDC
- Relay output: 4 pole changeover
- Timing ranges: 0.1-1s, 0.2-10s, 1.2sec-1min, 12sec-10min
- Repetition accuracy: ± 0.2% ±20ms
- Reset time: 100ms max.
- Electrical life: 2 x 10⁵ at 3A/110v resistive
- Display LED: Power on, output operated
- Temperature: -10°C to + 50°C

Timer is suitable for 14 pin relay sockets.

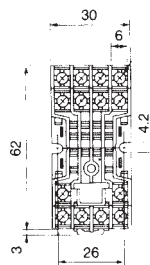
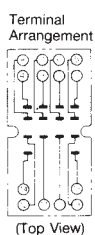
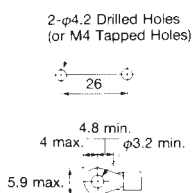
Internal Connections (bottom view)

4 Pole Changeover

Internal Connections (Bottom View)

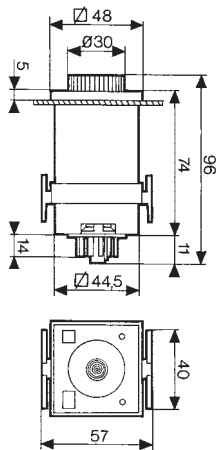


Mounting Hole Layout



Stock No.	Manf Ref ¹	Type	Voltage	Functions	Unit Price		
					1-4	5-9	10-24
5502087	GT5Y4SN1D24	GT5Y	24VDC	MONO-FUNCTION, 4PCO	23.78	23.07	22.35
5502090	GT5Y4SN1A24	GT5Y	24VAC	MONO-FUNCTION, 4PCO	23.78	23.07	22.35
5502093	GT5Y4SN1A100	GT5Y	100-120VAC	MONO-FUNCTION, 4PCO	23.78	23.07	22.35
5502096	GT5Y4SN1A200	GT5Y	200-240VAC	MONO-FUNCTION, 4PCO	23.78	23.07	22.35
5502099	SFA202	RETAINING CLIP FOR SOCKET			0.17	0.16	0.16

**TOP 48C, Panel Mounted
Analogue Setting**



A panel mounted multi-function electronic timer with relay output from two changeover relays. Timer is compatible with standard 11-pin relay sockets if DIN rail mounting is preferred or can also be used with a solder tag connector for panel mounting. Large easy to read setting dial. Also available is an IP64 protective cover.

- Supply voltage: See price box for options
- Operating range: ± 15% of nominal voltage
- Contact rating: 5A at 250V AC/DC
- Relay output: DPCO
- Timing ranges: 8 options between 0.1s & 60h
- Repetition acc. set time: ± 0.5%
- Electrical life: 10⁵
- Display LED: Green/output, red/power on
- Temperature: -20°C to + 60°C
- Panel cutout: 45mm x 45mm
- Depth behind panel: 80mm, 105mm with solder socket

Function A

Delay on energisation



Function B

Timing on impulse



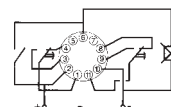
Function C

Timing after impulse



Connections

Functions: A, B, C, H, At, HT



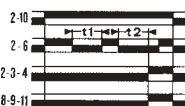
Function H

Timing on energisation



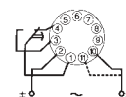
Function At

Delay on energisation with memory



Function Ht

Timing on energisation with memory



Stock No.	Manf Ref ¹	Type	Voltage	Functions	Unit Price		
					1-4	5-9	10-24
3262184	88 886 005	TOP48C1	24VAC/VDC, 110-127VAC	A - B - C - H - Ht - At	39.52	37.15	35.17
3262187	88 886 006	TOP48C1	24VAC/VDC, 220-240VAC	A - B - C - H - Ht - At	39.52	37.15	35.17
3261332	79 237 785	IP64 PROTECTIVE COVER			5.36	5.04	4.77